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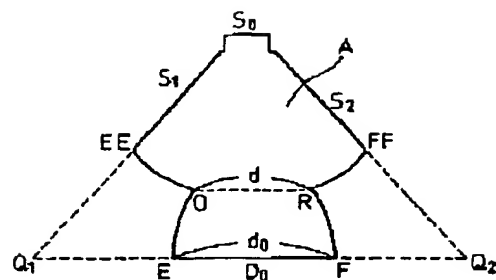
APPLICANT : ASAHI CHEM IND CO LTD;

INVENTOR : YONEDA KEIKO;

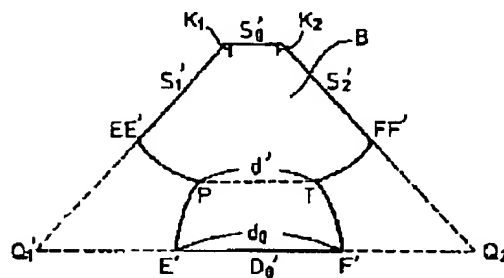
INT.CL. : B60R 21/16

TITLE : AIR BAG

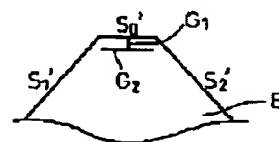
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ABSTRACT : PROBLEM TO BE SOLVED: To provide an air bag having a large capacity, which is used for protecting occupants, by using two pieces of ground fabrics, a gas generating device installing port of which is reinforced and the bag manufacturing process of which is rationalized.

SOLUTION: A pair of ground fabrics A, B are superposed on each other, and their periphery is joined. In addition, a part of the periphery is used as a port for installing a gas generating device. The installing port is rectangular, and one side of the rectangle is constituted of a ground fabric piece (A), while the other three sides are constituted of fabric pieces (B). In this airbag, two corner parts formed by two adjacent sides out of three sides of the rectangle of the ground fabric (B) are sewed for reinforcement along the corner part.

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